## GMAdE

Group Mathematics Assessment and Diagnostic Evaluation

Student Progress Report | Student Sample4 Lastname 4

| SCHOOL: | Pearson School 5 | STUDENT NUMBER: | SSID000504 |
| :--- | :--- | :--- | :--- |
| DISTRICT: | Pearsontown District | BIRTH DATE: | $08 / 21 / 2008$ |
|  |  | GRADE: | 1 |

STUDENT NUMBER: GRADE:

08/21/2008 1

The Growth Scale Value (GSV) is a score that tracks mathematic progress over time. Much like inches are an equal-interval scale of length, the GSV is an equal-interval scale of mathematic ability. Therefore, the GSV can be used as a yardstick for measuring mathematic progress throughout the school years.
It can also be used to compare a student's mathematic ability to a reference group of all the students in a particular grade.

For example, a GSV score of 500 is average for fifth-grade students in the fall; a GSV of less than 492 would reflect a lower mathematic performance and a GSV greater than 508 would reflect a higher mathematic performance for beginning fifth-graders.

The GSVs for students taking Levels R-H will be plotted below and are shown on the right without an asterisk.

AdMINISTRATIONS OF THE GMADE

| Sequence | Date | Grade | Season | Level | GSV | National <br> Mean | Range |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $03 / 03 / 2020$ | 1 | Spring | $2 A$ | 479 | 483 | $473-491$ |

Student GSV(s) and the Normal Growth Curve


Student Progress Report | Student Sample5 Lastname 5

Group Mathematics Assessment and Diagnostic Evaluation

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AdMINISTRATIONS OF THE GMADE

| Sequence | Date | Grade | Season | Level | GSV | National <br> Mean | Range |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $03 / 03 / 2020$ | 1 | Spring | $2 A$ | 474 | 483 | $473-491$ |

Student GSV(s) and the Normal Growth Curve


Student Progress Report | Student Sample2 Lastname 2

Group Mathematics Assessment and Diagnostic Evaluation

## STUDENT NUMBER: BIRTH DATE: GRADE:

AdMINISTRATIONS OF THE GMADE

| ADMINISTRATIONS OF THE GMADE |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sequence | Date | Grade | Season | Level | GSV | National <br> Mean | Range |
| 1 | $03 / 03 / 2020$ | 1 | Spring | $2 A$ | 477 | 483 | $473-491$ |

Student GSV(s) and the Normal Growth Curve ability to a reference group of all the students in a particular grade.
For example, a GSV score of 500 is average for fifth-grade students in the fall; a GSV of less than 492 would reflect a lower mathematic performance and a GSV greater than 508 would reflect a higher mathematic performance for beginning fifth-graders.
The GSVs for students taking Levels R-H will be plotted below and are shown on the right without an asterisk.


## GMAdE

Group Mathematics Assessment and Diagnostic Evaluation

Student Progress Report | Student Sample3 Lastname 3

| SCHOOL: | Pearson School 5 | STUDENT NUMBER: | SSID000503 |
| :--- | :--- | :--- | :--- |
| DISTRICT: | Pearsontown District | BIRTH DATE: | $07 / 11 / 2008$ |
|  |  | GRADE: | 1 |

STUDENT NUMBER: GRADE:

The Growth Scale Value (GSV) is a score that tracks mathematic progress over time. Much like inches are an equal-interval scale of length, the GSV is an equal-interval scale of mathematic ability. Therefore, the GSV can be used as a yardstick for measuring mathematic progress throughout the school years.
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The GSVs for students taking Levels R-H will be plotted below and are shown on the right without an asterisk.

Administrations of the GMade

| Sequence | Date | Grade | Season | Level | GSV | National <br> Mean | Range |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $03 / 03 / 2020$ | 1 | Spring | $2 A$ | 480 | 483 | $473-491$ |

Student GSV(s) and the Normal Growth Curve


## GMAdE

Group Mathematics Assessment and Diagnostic Evaluation

## Student Progress Report | Student Sample1 Lastname 1

| SCHOOL: | Pearson School 5 | STUDENT NUMBER: | SSID000501 |
| :--- | :--- | :--- | :--- |
| DISTRICT: | Pearsontown District | BIRTH DATE: | $05 / 29 / 2008$ |
|  |  | GRADE: | 1 |

STUDENT NUMBER: GRADE:

The Growth Scale Value (GSV) is a score that tracks mathematic progress over time. Much like inches are an equal-interval scale of length, the GSV is an equal-interval scale of mathematic ability. Therefore, the GSV can be used as a yardstick for measuring mathematic progress throughout the school years.
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Administrations of the GMade

| Sequence | Date | Grade | Season | Level | GSV | National <br> Mean | Range |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $03 / 03 / 2020$ | 1 | Spring | $2 A$ | 485 | 483 | $473-491$ |

Student GSV(s) and the Normal Growth Curve


